Land Owner: Water Supply Lat/Long: Water Supply Depth: Treatment (Y/N):

Ex. 6 - Personal Privacy 41.72601 / 75.87738

Water Supply Address: [ ... | Formal Plans] DIMOCK, PA 18816
Type of Water Supply: N/A
Age of Water Supply: 3 YEARS

Gas Well Operator: Cabot Oil & Gas Corporation LEWIS H. 2

Gas Well Permit No: 3711520030

Water Quality Biological Total Coliform (cfu/ 100 ml) (cfu/ 100 ml) TKN (mg/L) EE (%) Location Sample Date Sampled By Sample ID d Primary Maximum Contaminant Levels 6.5-8.5 250 0.5 500 Secondary Maximum Contaminant Levels Secondary Maximum Contaminant Levels

Recommended Action Levels

BEFORE TREATMENT AT WELL HEAD AT HYDRANT APPROX 100
GALLONS

BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT
APPROX 150 GALLONS

BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT
APPROX. 225 GALLONS

BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT
APPROX 300 GALLONS

BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT
APPROX 300 GALLONS

BEFORE TREATMENT AT WELL HEAD AT HYDRANT APPROX 375
GALLONS

BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT
APPROX 450 GALLONS

BEFORE TREATMENT AT WELL HEAD AT HYDRANT APPROX 525
GALLONS

BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT
APPROX 600 GALLONS

BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT
APPROX 600 GALLONS

BEFORE TREATMENT WELL HEAD AT HYDRANT APPROX 505
BEFORE TREATMENT WELL HEAD AT HYDRANT APPROX 600 GALLONS 197 21.56 158 6.73 14.64 <0.08 <1 202 13.5 200 15.16 6.47 142.9 06/24/2011 196 12.74 6.47 06/24/2011 206 14.7 124.2 7.05 123 200 06/24/2011 13.21 140.4 6.79 06/24/2011 <1 198 12.2 143.2 6.69 11.8 <0.08 160 100 138 <1 <1 <1 BEFORE TREATMENT @ HYDRANT - 150 GALLONS 06/24/2011 8.3 <0.2 <1.2 520 170 180 BEFORE TREATMENT @ WELL HEAD - 600 GALLONS 06/24/2011 8.3 <0.2 <1.1 410 90 130

- Notes:
  a. Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)
  b. E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.
  c. Recommended action level from the Office of Surface Mining Reclamation and Enforcement Applachian Regional Coordinating Center, Pittsburgh, PA (September 2001)
  d. Samples with no Sample ID or a Sample ID beginning with a Q are from DEP Bureau of Laboratories.
  e. Procedures for collecting water samples are detailed in the SOP (available on request) and summarized in the following: Water is run from sampling point for approximately 10 to 15
  minutes to purge any water in the pipes and storage tank. If there is an aerator in the faucet it is removed prior to sampling. The sampler dons gloves and fills the appropriate containers
  provided by the laboratory for the respective analyses. The sampling point is swabbed inside and out with disinfectant and then purged prior to collection of samples for bacterial analysis.
  Field measurements are made with instruments that have been properly calibrated and the LEL of the sample headspace is measured for both hot and cold water sources, if available.

Land Owner: Water Supply Lat/Long: Water Supply Depth:

Ex. 6 - Personal Privacy 41.72601 / 75.87738 205¹

Water Supply Address: Type of Water Supply: N/A
Age of Water Supply: 3 YEARS

Gas Well Operator: Cabot Oil & Gas Corporation
Gas Well: LEWIS H. 2
Gas Well Permit No: 3711520030

Treatment (Y/N): Y																				Dissolved Gases							
											Total N										Diss	olved G	ases				
Location	Sample Date	Sampled By	Sample ID <sup>d</sup>	Aluminum (mg/L)	Arsenic (mg/L)	Barium (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chromium (mg/L)	Iron (mg/L)	Lead (mg/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)	Potassium (mg/L)	Selenium (mg/L)	Silver (mg/L)	Sodium (mg/L)	Strontium (mg/L)	Ethane (ug/L)	iso-Butane (ug/L)	Methane (ug/L)	n-Butane (ug/L)	Propane (ug/L)			
Primary Maximum Contaminant Levels	•				0.01	2	0.005		0.1		0.015			0.002		0.05											
Secondary Maximum Contaminant Levels				0.05-0.2						0.3			0.05	-		-	0.1				-						
Recommended Action Levels						-		-		1		-	-	-		1			-		1	28,000	-	-			
BEFORE TREATMENT AT WELL HEAD AT HYDRANT APPROX 100 GALLONS	06/24/2011	BETHANY RIEDER	Q5602	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT APPROX 150 GALLONS	06/24/2011	BETHANY RIEDER	Q5603	4.04	0.01	0.282	0.002	32.1	0.006	8.8	0.008	7.39	0.233	<0.0002	5.7	<0.005	<0.005	13.2	0.755	26	<0.05	910	<0.05	<0.05			
BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT APPROX. 225 GALLONS	06/24/2011	BETHANY RIEDER	Q5604	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-			
BEFORE TREATMENT SYSTEM- AT WELL HEAD AT HYDRANT APPROX 300 GALLONS	06/24/2011	BETHANY RIEDER	Q5605	1.78	0.007	0.244	<0.002	31	<0.005	3.7	0.004	6.52	0.109	<0.0002	2.58	<0.005	<0.005	12.5	0.737	-	-	-	-	-			
BEFORE TREATMENT AT WELL HEAD AT HYDRANT APPROX 375 GALLONS	06/24/2011	BETHANY RIEDER	Q5606		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT APPROX 450 GALLONS	06/24/2011	BETHANY RIEDER	Q5607	3.17	0.01	0.275	<0.002	31.3	0.006	6.68	0.007	6.95	0.192	<0.0002	2.92	<0.005	<0.005	12.5	0.741	-	-	-	-	-			
BEFORE TREATMENT AT WELL HEAD AT HYDRANT APPROX 525 GALLONS	06/24/2011	BETHANY RIEDER	Q5608	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT APPROX 600 GALLONS	06/24/2011	BETHANY RIEDER	Q5609	2.81	0.01	0.28	<0.002	32.9	0.006	5.24	0.004	7.15	0.151	<0.0002	2.77	<0.005	<0.005	12.7	0.773	19	<0.05	720	<0.05	<0.05			
BEFORE TREATMENT @ HYDRANT - 150 GALLONS	06/24/2011	BETHANY RIEDER	680-70010-1	0.82	0.0024	0.3	<0.0001	34	<0.002	1.8	0.0028	7.1	0.13	<0.0002	2	<0.002	<0.001	13	0.74	67.5		1,250	-	<34			
BEFORE TREATMENT @ WELL HEAD - 600 GALLONS	06/24/2011	BETHANY RIEDER	680-70010-2	1.7	0.0044	0.28	<0.0001	34	0.0096	3.1	0.0035	7.2	0.12	<0.0002	2.3	<0.002	<0.001	12	0.73	<26		502	-	<34			

- Notes:

  a Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

  b E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

  c Recommended action level from the Office of Surface Mining Reclamation and Enforcement Applaachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

  d Samples with no Sample ID or a Sample ID beginning with a Q are from Quantum Laboratories. Sample ID's beginning with a D are from DEP Bureau of Laboratories.

  e Procedures for collecting water samples are detailed in the SDP (available on request) and summarized in the following: Water is run from sampling point for approximately 10 to 15 minutes to purge any water in the pipes and storage tank. If there is an aerator in the fauctet it is removed prior to sampling. The sampler dons gloves and fills the appropriate containers provided by the laboratory for the respective analyses. The sampling point is swabbed inside and out with disinfectant and then purged prior to collection of samples for bacterial analysis. Field measurements are made with instruments that have been properly calibrated and the LEL of the sample headspace is measured for both hot and cold water sources, if available.

 Land Owner:
 Ex. 6 - Personal Privacy

 Water Supply Lat/Long:
 41.72601 / 75.87738

 Water Supply Depth:
 205'

Water Supply Address: Type of Water Supply: N/A
Age of Water Supply: 3 YEARS

Gas Well Operator: Cabot Oil & Gas Corporation
Gas Well: LEWIS H. 2
Gas Well Permit No: 3711520030

Treatment (Y/N): Y		,	age or wa	itei suppi	ıy.	3 TEAR	,														Gas wei	remin	NO.	3/1132	.0030				
					P	etroleur	n							Volat	tile Orgar	ic Compo	unds							Other	ŗ				
Location	Sample Date	Sampled By	Sample ID <sup>d</sup>	Benzene (mg/L)	Ethylbenzene (mg/L)	(٦/8m) saua/ky-d'm	MTBE (mg/L)	o-Xylene (mg/L)	Oil & Grease (mg/L)	Toluene (mg/L)	HeT.	Xylenes, total (mg/L)	1,2,4- TRICHLOROBENZENE (UG/L)	1,2,4-Trimethylbenzene (mg/L)	1,3,5-Trimethylbenzene (mg/L)	lsopropylbenzene (mg/L)	n-Butylbenzene (mg/L)	n-Propylbenzene (mg/L)	Napthalene (mg/L)	p-Isopropyltoluene (mg/L)	sec-Butylbenzene (mg/L)	Xylenes, Total (mg/L)	Alkalinity (mg/L)	Bromide (mg/L)	(%)	Ethylene Glycol (mg/L)	Hardness (mg/L)	Nitrate as N (mg/L)	Sulfate (mg/L)
Primary Maximum Contaminant Levels				0.005	0.7	-	-	-		1		10	-			-	-	-		-	-	10	-	-	-	-		10	
Secondary Maximum Contaminant Levels b														-		-	-	-					-	-			-	-	250
Recommended Action Levels					-	-		-					-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BEFORE TREATMENT AT WELL HEAD AT HYDRANT APPROX 100 GALLONS	06/24/2011	BETHANY RIEDER	Q5602	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<1	-	-	-	-
BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT APPROX 150 GALLONS	06/24/2011	BETHANY RIEDER	Q5603	<0.0005	<0.0005		-	-	<5	<0.0005	-	-	-	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	115	-	<1	<10	111	<1	<40
BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT APPROX. 225 GALLONS	06/24/2011	BETHANY RIEDER	Q5604	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<1	-	-	- 1	-
BEFORE TREATMENT SYSTEM- AT WELL HEAD AT HYDRANT APPROX 300 GALLONS	06/24/2011	BETHANY RIEDER	Q5605	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<1	-	-	- 1	-
BEFORE TREATMENT AT WELL HEAD AT HYDRANT APPROX 375  GALLONS	06/24/2011	BETHANY RIEDER	Q5606	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<1	-	-	- 1	-
BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT APPROX 450 GALLONS	06/24/2011	BETHANY RIEDER	Q5607	-	-		-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		<1	-	-		
BEFORE TREATMENT AT WELL HEAD AT HYDRANT APPROX 525  GALLONS	06/24/2011	BETHANY RIEDER	Q5608	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<1	-	-		-
BEFORE TREATMENT SYSTEM AT WELL HEAD AT HYDRANT APPROX 600 GALLONS	06/24/2011	BETHANY RIEDER	Q5609	<0.0005	<0.0005	-	-	-	<5	<0.0005	-	-	-	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	115	-	<1	<10	112	<1	32
BEFORE TREATMENT @ HYDRANT - 150 GALLONS	06/24/2011	BETHANY RIEDER	680-70010-1	<0.0005	<0.0005		-	-	<2.5	<0.0005	-	<0.001	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.005	<0.0005	<0.0005	-	420	<0.02	-	<10	110	0.35	11
BEFORE TREATMENT @ WELL HEAD - 600 GALLONS	06/24/2011	BETHANY RIEDER	680-70010-2	<0.0005	<0.0005	-	-	-	<2.5	<0.0005	-	<0.001	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.005	<0.0005	<0.0005	-	370	<0.02	-	<10	110	0.51	11

- Notes:

  a Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

  b E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

  c Recommended action level from the Office of Surface Mining Reclamation and Enforcement Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

  d Samples with no Sample ID or a Sample ID beginning with a Q are from Quartum Laboratories. Sample ID's beginning with a D are from DP Bureau of Laboratories.

  e Procedures for collecting water samples are detailed in the SOP (available on request) and summarized in the following: Water is run from sampling point for approximately 10 to 15 minutes to purge any water in the pipes and storage tank. If there is an aerator in the faucet it is removed prior to sampling. The sampler done gloves and fills the appropriate containers provided by the falsoratory for the respective analyses. The sampling point is swabbed inside and out with disinfectant and the grape prior to collection of samples for bacterial analysis. Field measurements are made with instruments that have been properly calibrated and the LEL of the sample headspace is measured for both hot and cold water sources, if available.

Land Owner: Water Supply Lat/Long: Water Supply Depth: Treatment (Y/N):	Ex. 6 - Persor 41.72601 / 75.8773 205' Y		Ì	Т	ype of \	ipply Ad Vater Su ater Sup	pply:	N/A 3 YEAR		ИОСК, F	A 18816				Gas We Gas We Gas We	di:		Cabot C LEWIS I 371152	H. 2	s Corpora
										Wate	r Qualit	y Indicato	r Param	eters					Biolo	ogical
Location		Sample Date	Sampled By	Sample ID <sup>d</sup>	LEL (%)	TKN (mg/L)	TOC (mg/L)	Total Phosphorus (mg/L)	Conductivity (µs/cm)	DO (mg/L)	ORP (mV)	pH (pH units)	Chloride (mg/L)	MBAS (mg/L)	Sulfide (mg/L)	TDS (mg/L)	TSS (mg/L)	Turbidity (ntu)	Fecal Coliform (cfu/ 100 ml)	Total Coliform (cfu/ 100 ml)
Primary Maximum Contamina	int Levels				-		-	-		-		-		-			-	-	0	0
Secondary Maximum Contami	inant Levels	ь			-	-	-	-	-	-	-	6.5-8.5	250	0.5	-	500	-	-	-	-
Recommended Action Levels	6				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BEFORE TREATMENT @ HY	DRANT - 450 GALLONS	06/24/2011	BETHANY RIEDER	680-70010-3								-		-			130			-
BEFORE TREATMENT @ HY	DRANT - 300 GALLONS	06/24/2011	BETHANY RIEDER	680-70010-4								-					89			-
WELL1- BEFORE TREAT	MENT AT HYDRANT	06/30/2011	BETHANY RIEDER	Q5629	<1		-		126	5.37	139.9	6.83	6.51	<0.08	<1	152	12	13	<1	<1
BEFORE TREATMENT SYSTE	M AT TOP OF HYDRANT	10/11/2011	BETHANY RIEDER	Q5830	<1	-	-		148	2.86	37.3	7.64	14.7	<0.04	<1	144	2	5	<1	<1

## Notes: a - Maxin

- Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300F)
- E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or a

- c.r.-x. reasonal sectionary printing water regulations are non-emotivesing guidenies regarding contaminants and may cause comercit effects or destined entered in drinking.

- Recommended action level from the Office of Surface Mining Reclaims and Enforcement - Appailable in Regional Coordinating Center, Pittsburgh, PA. (September 2001).

- Samples with no Sample ID or a Sample ID beginning with a O are from Ouantum Laboratories. Sample ID beginning with a O are from DFP Burgar of Laboratories.

e. Procedures for collecting water samples are detailed in the SOP (available on request) and summarized in the following. Water is no from sample goint for approximately 10 to 15 minutes to purple as year in the pipes and tonges tank. If there is an eartor in the fixed test is removed prior to sampling. The sampler does gives and fills the supportate containers provided by the laboratory for the respective analyses. The sampling point is vasibled inside and out with disinfectant and the purple prior to collection of samples for bacterial analysis field measurements are made with instruments that have been propryed validated and the LLC of the sample deslepace is measured for both hot and cold converse, if available is a contained to the sample of the sample

DIM0066700

Wate	Owner: er Supply Lat/Long: er Supply Depth: tment (Y/N):	Ex. 6 - Persona 41.72601 / 75.87738 205' Y	1	Vater Sup Type of Wa Age of Wat	ater Sup	ess: oly:	N/A 3 YEARS	DIN	1OCK, PA	18816								Gas We	ell Opera ell: ell Permi		Cabot C LEWIS F 371152		Corpor	ation		
													Total N	1etals									Diss	solved G	ases	
Loca	tion		Sample Date	Sampled By	Sample ID <sup>d</sup>	Aluminum (mg/L)	Arsenic (mg/L)	Barium (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chromium (mg/L)	Iron (mg/L)	Lead (mg/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)	Potassium (mg/L)	Selenium (mg/L)	Silver (mg/L)	Sodium (mg/L)	Strontium (mg/L)	Ethane (ug/L.)	iso-Butane (ug/L)	Methane (ug/L)	n-Butane (ug/L)	Propane (ug/L)
Prima	ary Maximum Contamin	ant Levels					0.01	2	0.005		0.1	-	0.015			0.002		0.05		-			-	-		
Secon	ndary Maximum Contan	ninant Levels				0.05-0.2	-	-	-	-	-	0.3	-	-	0.05	-	-	-	0.1	-	-	-	-	-	-	-
Reco	mmended Action Levels	°				-		-			-	-	-		-	-				-			-	28,000		
BE	FORE TREATMENT @ HY	DRANT - 450 GALLONS	06/24/2011	BETHANY RIEDER	680-70010-3	3.1	0.0077	0.29	<0.0001	33	0.0035	6.8	0.0064	7.8	0.019	<0.0002	3.2	<0.002	<0.001	12	0.72	-	-	-	-	-
BE	FORE TREATMENT @ HY	DRANT - 300 GALLONS	06/24/2011	BETHANY RIEDER	680-70010-4	0.34	0.0013	0.26	<0.0001	35	<0.002	0.8	0.0035	7	0.072	<0.0002	1.8	<0.002	<0.001	12	0.75	-	-	-	-	-
	WELL1- BEFORE TREAT	MENT AT HYDRANT	06/30/2011	BETHANY RIEDER	Q5629	0.47	<0.01	0.23	<0.001	33.6	<0.005	1.1	<0.01	6.8	0.046	<0.0002	1.8	<0.015	<0.005	12.4	0.79	26	<0.05	880	<0.05	<0.05
BEE	ORE TREATMENT SYSTE	M AT TOP OF HYDRANT	10/11/2011	BETHANY RIFDER	05830	<0.08	<0.003	0.24	<0.001	33	0.0021	0.5	0.0075	6.8	0.01	<0.0002	1.8	<0.005	<0.002	12.5	0.78	26	<0.05	950	<0.05	<0.05

Land Owner: Water Supply Lat/Long: Water Supply Depth: Treatment (Y/N):	Ex. 6 - Person 41.72601 / 75.877 205' Y	Т	ype of W	pply Add /ater Sup ater Supp	ress: ply:	N/A 3 YEAR	DII	MOCK, I	PA 1881	6											Gas We Gas We Gas We	II:		Cabot ( LEWIS I 371152	H. 2	is Corpo	ration			
								Pe	troleun	1							Volat	tile Organ	nic Comp	ounds							Other	_		
Location		Sample Date	Sampled By	Sample ID <sup>d</sup>	Benzene (mg/l)	Ethylbenzene (mg/L)	m.p-Xylenes (mg/L)	MTBE (mg/L)	o-Xylene (mg/t)	Oil & Grease (mg/L)	Toluene (mg/L)	TPH (mg/L)	Xylenes, total (mg/L)	1,2,4-TRICHLOROBENZENE (UG/L)	1,2,4-Trimethylbenzene (mg/t)	1,3,5-Trimethylbenzene (mg/l)	Isopropylbenzene (mg/L)	n-Butylbenzene (mg/L)	n-Propylbenzene (mg/L)	Napthalene (mg/L)	p-isopropyitoluene (mg/L)	sec-Butylbenzene (mg/L)	Xylenes, Total (mg/L)	Alkalinity (mg/L)	Bromide (mg/L)	(%)	Ethylene Glycol (mg/L)	Hardness (mg/t)	Nitrate as N (mg/L)	Sulfate (mg/L)
Primary Maximum Contamina	nt Levels				0.005	0.7		1			1		10							-	-	-	10			,			10	
Secondary Maximum Contami	nant Levels				-					-										-										250
Recommended Action Levels	¢																													
BEFORE TREATMENT @ HYDI	RANT - 450 GALLONS	06/24/2011	BETHANY RIEDER	680-70010-3		-									-													.		
BEFORE TREATMENT @ HYDR	RANT - 300 GALLONS	06/24/2011	BETHANY RIEDER	680-70010-4		-	-		-	-	-	-		-					-			-		-		-				
WELL1- BEFORE TREATME	ENT AT HYDRANT	06/30/2011	BETHANY RIEDER	Q5629	<0.0005	<0.0005				<5	<0.0005				<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	115		<1	<10	112	<1	13
BEFORE TREATMENT SYSTEM	AT TOP OF HYDRANT	10/11/2011	BETHANY RIEDER	Q5830	<0.0005	<0.0005	-		-	<5	<0.0005	-	-	-	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	115	<1	<1	<10	110	<1	13

# Notes:

- Maximum Contaminant Lavels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)
- E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmatic effects or aer

\* CFP.\* Authors Sectionary Uniformity Water regulations are incrementative agriculture and a section of the section for the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

- Samples with no Sample ID or a Sample ID beginning with a Q are from Quantum Laboratories. Sample ID or a Samp

Page 9

DIM0066700

<sup>•</sup> Procedures for collecting water samples are detailed in the 500 (exhibited on request) and summarized in the following. Water in un from ampling point for approximately, 10 to 15 milestes to purge any water in the places and into paragraph. If the same private containers in milestes to purge any exhibited in an earlier in the financies in compliage, This samples collection as provided by the laboratory for this respective analyses. The sampling point is ownshiped inside and out with districtant and then purged prior to collection of a ramples for bacterial analysis of the distriction of the samples of the sam